

Claims

1. A mobile communications device with a camera, comprising a microphone (5), a loudspeaker (6), a display (7), keypad (9) proper, and a camera, and the mobile communications device comprises at least two parts (1, 2) covering each other
 5 alternatively completely in the transport position of the camera or partly in the operational position of the camera so that when the parts (1, 2) cover each other in the transport position of the camera the lens (13) of the camera is protected, and in the operational position of the camera the lens (13) of the camera is exposed, **characterized** in that an image can be projected through the lens (13) of the camera
 10 and the display (7) serves as a viewfinder for the camera by displaying the through the lens projected image to the user of the device and the lens (13) of the camera is placed in the device essentially on a different side than the display (7).
2. The mobile communications device of claim 1, **characterized** in that the device also comprises function keys (8) and the device can be used for telephone
 15 calls by means of the microphone (5), the loudspeaker (6), the display (7) and the function keys (8) even when the lens (13) of the camera is covered.
3. The mobile communications device of claim 1, **characterized** in that the parts (1, 2) covering each other partly or completely move by sliding with respect to each other.
- 20 4. The mobile communications device of claim 1, **characterized** in that the part (2) including the keypad (9) proper of the mobile communications device has in it a shaped grip (12) to make it easier to hold the mobile communications device in hand when used for taking photographs.
5. The mobile communications device of claim 1, **characterized** in that a
 25 photograph is taken by pressing a button the function of which varies in accordance with the operating mode of the mobile communications device.
6. The mobile communications device of claim 1, **characterized** in that the battery (10) of the mobile communications device is located in that part of the mobile communications device which includes the keypad (9) proper in order to
 30 place the center of gravity as low as possible to make photographing easier in vertical position.

[illegible]